

ABSTRACT

The present invention relates to a process for the formation of a coating on at least a portion of a plastic substrate, characterized in that it is carried out at a temperature at least equal to the maximum temperature of use of the coated substrate minus 20°C. The invention also relates to a product thus obtained with a minimum mean coating thickness of 2 μm and to the application of this product as vehicle body part, transportation vehicle window, window for the construction industry or street furniture, safety window or window which is resistant to heat.